

What is claimed is:

1. An In Plane Switching liquid crystal display comprising:

a first substrate, and a second substrate disposed oppositely and spaced apart from a predetermined distance;

a liquid crystal layer interposed between the first substrate and the second substrate;

a plurality of common electrodes and pixel electrodes formed on the first substrate, parallel to each other; and

a plurality of conductive spacers formed on the common electrodes and the pixel electrodes.

2. The In Plane Switching liquid crystal display as claimed in claim 1, wherein each of the spacers comprises a spacer rib and a conductive film.

3. The In Plane Switching liquid crystal display as claimed in claim 2, wherein the spacer rib has a form of parallelepiped.

4. The In Plane Switching liquid crystal display as claimed in claim 2, wherein the conductive film covers the whole surface of the spacer ribs.

5. The In Plane Switching liquid crystal display as claimed in claim 2, wherein the spacer rib is made of glass.

6. The In Plane Switching liquid crystal display as claimed in claim 2, wherein the spacer rib is made of SiO₂.

7. The In Plane Switching liquid crystal display as claimed in claim 2, wherein the conductive film is made of ITO.

8. The In Plane Switching liquid crystal display as claimed in claim 2, wherein the conductive film is made of conductive metal.

9. The In Plane Switching liquid crystal display as claimed in claim 1, wherein the common electrodes and pixel electrodes are made of ITO.
10. The In Plane Switching liquid crystal display as claimed in claim 1, wherein the first substrate and the second substrate are made of one of glass and SiO_2 .
11. The In Plane Switching liquid crystal display as claimed in claim 1, further comprises an insulating film disposed between the common electrode and the pixel electrode.
12. The In Plane Switching liquid crystal display as claimed in claim 11, wherein the insulating film is made of one of SiO_2 and SiN_x .
13. The In Plane Switching liquid crystal display as claimed in claim 1, further comprises two polarizers formed on two sides of the first substrate and the second substrate, respectively.
14. The In Plane Switching liquid crystal display as claimed in claim 1, further comprises an alignment film formed on one of the first substrate and the second substrate.
15. The In Plane Switching liquid crystal display as claimed in claim 1, further comprises a color filter formed on an inner surface of the second substrate facing to the liquid crystal layer.
16. An In Plane Switching liquid crystal display comprising:
 - a first substrate, and a second substrate disposed oppositely and spaced apart from a predetermined distance;
 - a liquid crystal layer interposed between the first substrate and the second substrate;
 - a plurality of common electrodes and pixel electrodes formed on the first

substrate, parallel to each other; and

a plurality of spacers formed on the common electrodes and the pixel electrodes and directly contacting the second substrate so that crystals of said liquid crystal layer are substantially fully enclosed among the first substrate, the second substrate, the common electrodes and the pixel electrodes and the spacers in a vertical cross-sectional viewpoint.

17. An In Plane Switching liquid crystal display comprising:

a first substrate, and a second substrate disposed oppositely and spaced apart from a predetermined distance;

a liquid crystal layer interposed between the first substrate and the second substrate;

a plurality of common electrodes and pixel electrodes formed on the first substrate, parallel to each other; and

a plurality of spacers formed on the common electrodes and the pixel electrodes and directly contacting the second substrate; wherein

an alignment film is horizontally located among the spacers.